

L Number	Hits	Search Text	DB	Time stamp
1	41	ford.as. and teska.xp.	USPAT	2004/01/15 15:48
2	938411	mechanical adl model	USPAT	2004/01/15 15:48
3	25069	(mechanical adl model) and simulation	USPAT	2004/01/15 15:49
4	20253	((mechanical adl model) and simulation) and (thermal adl model)	USPAT	2004/01/15 15:49
5	81	((mechanical adl model) and simulation) and (thermal adj model)	USPAT	2004/01/15 15:49
6	2	((((mechanical adl model) and simulation) and (thermal adj model)) and (sample adj rate)	USPAT	2004/01/15 15:52
7	0	workingmodel	USPAT	2004/01/15 15:58
8	1054	working adj model	USPAT	2004/01/15 15:58
9	0	(working adj model) and nastran	USPAT	2004/01/15 15:58
10	0	partran and nastran	USPAT	2004/01/15 15:59
11	105	nastran	USPAT	2004/01/15 15:59
12	81	nastran and model	USPAT	2004/01/15 15:59
13	30	(nastran and model) and simulation	USPAT	2004/01/15 16:17
14	1879	moving same (mechanical adj part)	USPAT	2004/01/15 16:17
15	371	(moving same (mechanical adj part)) and model	USPAT	2004/01/15 16:17
16	18	((moving same (mechanical adj part)) and model) and different and (sample adj rate)	USPAT	2004/01/15 16:19
17	130	(different adj sample adj rates) or (different adj simulation adj rates)	USPAT	2004/01/15 16:21
18	0	((different adj sample adj rates) or (different adj simulation adj rates)) and (mechanical adj model)	USPAT	2004/01/15 16:20
19	1	((different adj sample adj rates) or (different adj simulation adj rates)) and (mechanical same model)	USPAT	2004/01/15 16:21
20	0	((different adj sample adj rates) or (different adj simulation adj rates)) and (simulation adj model)	USPAT	2004/01/15 16:21
21	0	different adj simulation adj rates	USPAT	2004/01/15 16:22
22	130	different adj sample adj rates	USPAT	2004/01/15 16:22
23	1	(different adj sample adj rates) and object and attribute and model	USPAT	2004/01/15 16:37
24	1027	simulation and (mechanical same model)	USPAT	2004/01/15 16:37
25	0	(simulation and (mechanical same model)) and (simulation adj sample adj rate)	USPAT	2004/01/15 16:38
26	36	(simulation and (mechanical same model)) and (sample adj rate)	USPAT	2004/01/15 16:41
27	4	mechanical.ti. and model.ti.	USPAT	2004/01/15 16:42
28	2	simulation.ti. and mechanical.ti.	USPAT	2004/01/15 16:43
29	15	simulation.ti. and engine.ti.	USPAT	2004/01/15 16:46
30	0	simulation.ti. and engine.ab. and mechanical.ab. and model.ab.	USPAT	2004/01/15 16:47
31	0	simulation.ti. and engine.ab. and mechanical.ab.	USPAT	2004/01/15 16:47
32	38	simulation.ti. and engine.ab.	USPAT	2004/01/15 17:28

33	3	simulation.ti. and (cycles adj per adj second) and mechanical (703/7).CCLS.	USPAT	2004/01/15 17:30
34	185		USPAT	2004/01/15 17:54
35	15	nuclear.ti. and operation and simulator.ti.	USPAT	2004/01/15 17:54

[Web](#) · [Images](#) · [Groups](#) · [Directory](#) · [News](#)Searched the web for **nastran mechanical model**.

Results 11 - 20 of about 12,000. Search took 0.36 seconds.

**[PDF] Working Model Motion Working Model FEA Working Model 2D**File Format: PDF/Adobe Acrobat - [View as HTML](#)... Single-window integration with **Mechanical Desktop**, Solid ... and performance of the MSC/NASTRAN FEA solver ... your designs will work **Working Model** ® Motion (formerly ...[www.workingmodel.it/Prodotti/WM50\\_wk3.pdf](#) - [Similar pages](#)**[PDF] T. Basset, JP Dudon ALCATEL SPACE 1 – About CORATHERM ...**

File Format: PDF/Adobe Acrobat

... computation ⇒ On classical thermal **model** nodes (Equivalent Temp ... cases Interfacetoward **NASTRAN** ⇒ Affectation of ... to the corresponding **mechanical** nodes (EF ...[www.estec.esa.nl/.../thermal\\_soft/Thermal-ECLS-Software-Workshop-2001/viewgraphs/alcatel/dudon/coratherm.pdf](#) - [Similar pages](#)**November 2003 Mechanical Engineering Marketplace: Software ...**... **Nastran** compatibility is enhanced in the upgraded application, as is control of the free-edge drawing option, which helps locate **model** cracks. ...[www.memagazine.org/backissues/nov03/marketplace/software/software.html](#) - 10k - [Cached](#) - [Similar pages](#)**MAYA - Mechanical and Electronics Design Integration**... **Mechanical** and Thermal Analysis Integration. ... means you can take structural simulation **models** from one ... **NASTRAN** - read bulk data and write complete solver files; ...[www.mayahtt.com/expertise/article/integration/default.htm](#) - 15k - [Cached](#) - [Similar pages](#)**[PDF] ME 305 INTRODUCTION TO FINITE ELEMENTS IN MECHANICAL ENGINEERING**File Format: PDF/Adobe Acrobat - [View as HTML](#)... 305 INTRODUCTION TO FINITE ELEMENTS IN MECHANICAL ENGINEERING Winter ... 3. Load the **NASTRAN** general template in the ... 0 axis (all the leftmost nodes in the **model**). ...[www-personal.engin.umich.edu/~hulbert/lab9\\_w99.pdf](#) - [Similar pages](#)**[PDF] ME 305 INTRODUCTION TO FINITE ELEMENTS IN MECHANICAL ENGINEERING**

File Format: PDF/Adobe Acrobat

ME 305 INTRODUCTION TO FINITE ELEMENTS IN MECHANICAL ENGINEERING Fall ... can be employed to reduce a **model**'s size ... directory copy the lab5.dat **NASTRAN** input file ...[www-personal.engin.umich.edu/~hulbert/lab6\\_F99.pdf](#) - [Similar pages](#)[ More results from [www-personal.engin.umich.edu](#) ]**ROBOKONEKO**... initially designed and simulated in software as a 3D **mechanical model**, using the physical reality simulation engine **Working Model 3D** (Visual **NASTRAN**) from MSC ...[www.genobyte.com/robokoneko.html](#) - 6k - [Cached](#) - [Similar pages](#)**MSC.Nastran for Windows Product Details**... Direct Import ACIS Solid **Models**; Direct Import Parasolid **Models**. AutoCAD R13/R14; **Mechanical Desktop**; Solid Edge; IronCAD. MicroStation Modeler; CADKEY; ...[www.engineering-e.com/merchant/msc\\_ms/software/nastr4win/product\\_detail.html](#) - 29k - [Cached](#) - [Similar pages](#)[ More results from [www.engineering-e.com](#) ]**Mechware - A Technical Micro-Portal for Mechanical Engineering ...**... Now Called Visual **Nastran** 4D. ... Build, Simulate and Control Your **Mechanical Systems**Description ... that allows users to interactively **model** mechanical systems using ...[mechware.me.stevens-tech.edu/links.php?op=TheBest](#) - 15k - Jan 13, 2004 - [Cached](#) - [Similar pages](#)**[PDF] MSC/NASTRAN FOR WINDOWS SOLVES CYLINDER PROBLEM**File Format: PDF/Adobe Acrobat - [View as HTML](#)